

Splinter room	Parallel session and organisers
1	SGS 1: Organization meeting 22 SGSIR Outcome and SGS Processing, Validation and Data Access (Andrea Zacchei, John Hoar)
2	SGS 4: SC8 Simulation and beyond (S. Serrano, P. Hudelot)
3	SWG 1: Cluster of Galaxies (Jim Bartlett, Lauro Moscardini, Jochen Weller)
4	SWG 2: Primeval Universe (Jean-Gabriel Cuby, Sune Toft)
5	SWG 3: Theory Working Group (Luca Amendola, Martin Kunz, Matteo Viel)
6	SWG 13: CMBX Splinter Meeting at the EC (Nabila Aghanim, Carlo Baccigalupi)

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1	SGS 2: Common Tools (Pierre Casenove)
2	SGS 6: OU-PHZ Physical Properties of galaxies and interfaces with SWGs (Micol Bolzonella, Claudia Maraston)
3	SWG 4: Science in the Local Universe with Euclid (Chris Conselice, Leslie Hunt)
4	SWG 6: Weak lensing performance (Henk Hoekstra, Tom Kitching, Martin Kilbinger)
5	SWG 7: End-to-end pipeline for photometric clustering measurement (Stefano Camera, Isaac Tutusaus)
6	SWG 10: Job applications: tips from academia and industry (Mathilde Jauzac, Bogna Kubik, Valeria Pettorino)

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1	SGS 3: System Team (Christophe Dabin)
2	SGS 7: LE3 Scientific Challenges and Interfaces (Jean-Luc Starck)
3	SWG 5: Low surface brightness with Euclid: challenges and prospects (Mohammad Akhalaghi, Fernando Buitrago, Pierre-Alain Duc, Reynier Peletier)
4	SWG 12: Galaxy Simulations for Legacy Science (Gabriella De Lucia, Olga Cucciati)
5	SWG 9: The Milky Way and Resolved Stellar Populations (Annette Ferguson)
6	SGS 11: SourceXtractor++ for Euclid (Martin Kuemmel, William Hartley)

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1	SGS 5: FITS format for the SGS (Antoine Basset)
2	SGS 8: Instrument Operations Meeting (A. Gregorio, G. Buenadicha)
3	SGS 9: Spectroscopic Splinter Meeting (C. Surace, M. Scodreggio)
4	SWG 11: Galaxy & AGN Science with Euclid (Jarle Brinchmann)
5	SWG 8: Cross-correlation between 2D and 3D data sets for Euclid (Carmelita Carbone, Martin Crocce)
6	SGS 10: Redshift calibration / $n(z)$ determination (O. Ilbert, H. Hildebrandt)